

## WEST Search History for Application 10594772

Creation Date: 2008111708:01

Query	DB	Op.	Plur.	Thes.	Date
20040106569.pn. and akt	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-13-2008
20040106569.pn. and akt\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-13-2008
mortierella and elongase	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-14-2008
(mortierella and elongase ) and (elongase same (inhibit\$3 or sirNA or antisense or rnai or (rna near4 interfer\$4)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-14-2008
mortierella and (elongase same (inhibit\$3 or sirNA or antisense or rnai or (rna near4 interfer\$4)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-14-2008
filamentous fung\$2 same (transfect\$2 or transform\$2)	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		11-17-2008

	DWPI, TDBD				
(filamentous fung\$2 same (transfect\$2 or transform\$2) ) and ((spheroplast\$3 or protoplast\$3) and (biolistic or bombard\$4) and electroporat\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008
(filamentous fung\$2 same (transfect\$2 or transform\$2) ) and ((spheroplast\$3 or protoplast\$3) or (biolistic or bombard\$4) orelectroporat\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008
(filamentous fung\$2 same (transfect\$2 or transform\$2) ) and ((spheroplast\$3 or protoplast\$3) or (biolistic or bombard\$4) or electroporat\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008
(filamentous fung\$2 same (transfect\$2 or transform\$2) ) and ((biolistic or bombard\$4) and electroporat\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008
(filamentous fung\$2 same (transfect\$2 or transform\$2) ) and ((spheroplast\$3 or protoplast\$3) and (biolistic or bombard\$4))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008
(filamentous fung\$2 same (transfect\$2 or transform\$2) ) and ((biolistic or bombard\$4) and electroporat\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008
(filamentous fung\$2 same (transfect\$2 or transform\$2) ) and ((spheroplast\$3 or protoplast\$3) and (biolistic or bombard\$4))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008
(filamentous fung\$2 same (transfect\$2 or transform\$2) ) and ((spheroplast\$3 or protoplast\$3) and (biolistic or bombard\$4))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008
(filamentous fung\$2 same (transfect\$2 or transform\$2) ) and ((spheroplast\$3 or protoplast\$3) and (biolistic or bombard\$4))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008

and (biolistic or bombard\$4) and electroporat\$3)	USOC, EPAB, JPAB, DWPI, TDBD				
(filamentous fung\$2 same (transfect\$2 or transform\$2) ) and ((spheroplast\$3 or protoplast\$3) same(biolistic or bombard\$4) same electroporat\$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008
(filamentous fung\$2 same (transfect\$2 or transform\$2) and ((spheroplast\$3 or protoplast\$3) same(biolistic or bombard\$4) same electroporat\$3) ) and alpina	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008
5,863,783.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-17-2008